RE ARM 38,22,307, 601, 605, 1003, 1004, 70 ii, 1013, 1103, 1222, 1240, 1301, 1306, 1309, and 1417 AUG 2 6 2022

Submit In Quadruplicate To:

MONTANA BOARD OF OIL AND GAS CONSERVATION 2535 ST. JOHNS AVENUE

BILLINGS, MONTANA 59102

MONTANA BOARD OF OIL & GAS CONSERVATION • BILLINGS

5	SUNDRY NOTICES A	AND REPO	RT OF WELL	.S		
Operator Denbury Onshore, I	LLC		Lease Name;	Unit		
Address 5851 Legacy Circle,	Suite 1200			ate/Federal/Tribal/Allotted):		
City Plano State	TX Zip Code 7502	24		Federal		
Telephone 972-673-2000		24	Well Number:	57-08		
Location of well (1/4-1/4 section an			-			
SE - NE 1980' FNL & 660' FEL	d lootage measurements):		Unit Agreement	Name: BCCMU		
			Field Name or W			
			1	Bell Creek		
			Township, Rang	e, and Section:		
API Number:	Well Type (oil, gas, injed	ction, other):		Sec 7-9S-54E		
25 <u> 075 21406 .</u> Oil			County:	Powder River		
State County Well	501 0			Powder River		
Indicate below with an X the nature						
Notice of Intention to Change Plans	<u> </u>			anical Integrity Test		
Notice of Intention to Run Mechanic			Subsequent Report of Stimulation or Treatment			
Notice of Intention to Stimulate or to Chemically Treat			Subsequent Report of Perforation or Cementing			
Notice of Intention to Perforate or to Cement			Subsequent Report of Well Abandonment			
Notice of Intention to Abandon Well			Subsequent Report of Pulled or Altered Casing Subsequent Report of Drilling Waste Disposal			
Notice of Intention to Pull or Alter Casing						
Notice of Intention to Change Well Status			Subsequent Report of Production Waste Disposal			
Supplemental Well History			Subsequent Report of Change in Well Status			
Other (specify)] Subseque	nt Report of Gas A	Analysis (ARM 36.22.1222)		
	Describe Proposed a	Complete d	2			
Describe planned or completed work in o	Describe Proposed o detail. Attach maps well-hore	configuration dia	Jperations:	ather information as		
necessary. Indicate the intended starting	g date for proposed operations	or the completic	on date for completer	d operations.		
Denbury requests approval to fra					nd	
wellbore diagrams for additional	information. CAS informa	ition sheet ha	s also been provi	ided.	ıu	
			-			
		The undersi	aned hereby certifie	s that the information contained		
BOARD USE	ONLY		tion is true and corre		"	
ALIC 2 0 2022				1.11/1/1/1/1	_ 1	
Approved		8/	25/2022	uer your	_	
Date		Dat	e	Signed (Agent)		
D = Appoints of fem	1	Naomi	Johnson - Regu	latory Compliance Special	_{ist}	
Accepted for record	d purposes only		Print Name and Title			
W.C.		Telephone:		972-673-2000		

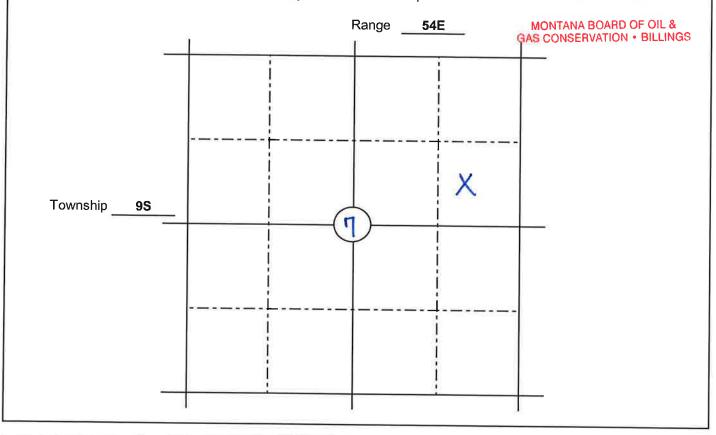
SUPPLEMENTAL INFORMATION

RECEIVED

NOTE: Additional information or attachments may be required by Rule or by special request.

Plot the location of the well or site that is the subject of this notice or report.

AUG 2 6 2022



BOARD	USE	ONLY
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CONDITIONS OF APPROVAL

The operator must comply with the following condition(s) of approval:

Failure to comply with the conditions of approval may void this permit.



AUG 2 6 2022





CAS INFORMATION:

Additive	Max Louding/ 1000 Gat	Specific Gravity	Additive Quantity	Mass (lbs)
Water (Customer Supplied)	1,000,00	1.00	85,850	716,418
WG-ISLR, GUAR SLURRY	5.00	1.04	430	3,739
BIO-2L, BIOCIDE	0.30	1.00	26	217
SURF PLUS, CNF	2,00	0.94	172	1.352
XLB-I, CROSSLINKER	1.50	1.35	172	1,938
B-I, BREAKER	2.00	2.55	172	172
B-4LE, ENZYME BREAKER	0.15	1.03	13	111.7
KCI-2SUB, KCI SUBSTITUTE	2,00	1.08	172	1,553
NORTHERN WHITE SAND	6,000.00	2,65	200,000	200,000

Total Slurry Mass (Lbs

925,501

Name	Ingredients	Chemical Abstract Service Number (CAS #)	Maximum Ingredient Concentration in Additive (% by mass)**	Total Component Mass in HF Fluid (lbs)	Maximum Ingredient Concentration in HF Fluid (% by mass)**
Water (Customer Supplied)	Water	7732-18-5	100.00%	716,418	77.40871%
NORTHERN WHITE SAND	Silica Quartz	14808-60-7	100,00%	200,000	21.60992%
WG-1SLR, GUAR SLURRY	Solvent Naptha (pet.) heavy aliphatic	64742-47-8	60.00%	2,243	0.24240%
	Guar Gum	9000-30-0	50.00%	1,870	0.20200%
	Dipentene; Limonene	138-86-3	30.00%	405,6	0.04383%
SURF PLUS, CNF	Ethoxylated Alcohol	68439-46-3	30,00%	405.6	0.04383%
	Nonyl Phenol Ethoxylated	127087-87-0	30.00%	405.6	0.04383%
	Isopropanol	67-63-0	15.00%	202.8	0.02191%
KCI-2SUB, KCI SUBSTITUTE	Choline Chloride	67-48-1	70.00%	1,087.1	0.11746%
	Water	7732-18-5	30.00%	465,9	0.05034%
W.B. I. GD.OGGI D.W.	Water	7732-18-5	60.00%	1,162,6	0.12562%
XLB-1, CROSSLINKER	Potassium Hydroxide	1310-58-3	30.00%	581,3	0.06281%
A DEPOSITE OF STREET	Boric Acid	10043-35-3	30.00%	581.3	0.06281%
B-I, BREAKER	Ammonium persulfate	7727-54-0	100.00%	172.0	0.01858%
B-4LE, ENZYME BREAKER	Water	7732-18-5	90.00%	100.6	0.01087%
	Sodium Chloride	7647-14-5	15.00%	16.8	0.00181%
	Mannanase Enzymes	37288-54-3	2.00%	2,2	0.00024%
BIO-2L, BIOCIDE	Tetrakis(hydroxymethyl) Phosphonium Sulfate	55566-30-8	20.00%	43.4	0.00469%
	Water	7732-18-5	80.00%	173.6	0.01875%

100.00%



AUG 26 2022

Denbury Bell Creek Unit #D 57-08 Sec 7, T 9S, R 54E Montana 15-Jun-22

MONTANA BOARD OF OIL & GAS CONSERVATION • BILLING!

	PRODUCT DESCRIPTION
	WG-1SLR, Slurried Guar Gel
Q5451	
General Information	WG-1SLR, Slurried Guar Gel is a presiurried form of a high-yield guar gum for preparing fracturing fluids. It provides exceptionally fast, "fisheye"-free hydration even in cold water,
Uses & Applications	WG-1SLR, Slurried Guar Gel can be used wherever conventional guar is used. The slurry is 4 pounds of guar per gallon of slurry. The rapid hydration allows "on the fly" mixing will fairly low-volume hydration tank in line to the blender.
Density in Sp.Gr.	1.019
Specs	Tan/yellowish slurry liquid-Water soluble
	BIO-2L, Liquid Biocide (THPS)
25281	BIO-2L, Liquid is a liquid biocide based on Tetrakis (Hydroxymethal) Phosphonium Sulfate) (THPS), for use in oilfield water applications such as fracturing fluids. Used as directed, it is a high
General Information	Tellective and economical in controlling most suitate -reducing and acid producing hostoric as well as also and time. Disaste I in it as a large suitate - the controlling most suitate - reducing and acid producing hostoric as well as also and time.
Uses &	BIO-2L, Liquid is best added to frac or flush water as water is transferred. Loadings as low as .1 gpt have been shown to be effective in relatively clean water. Dosages as high as 1 gpt may b required in badly contaminated waters.
Applications Density in Sp.Gr.	0.95
Specs	Clear colorless liquid-Water soluble
	Surf Plus (Surfactant/N.E./Remediation)
5701	
General Information	Surf Plus is a nonionic biodegradable stable complex nanofluid (CnF)a mixture of solvent, co-solvent and surfactants for use as a stimulation additive and especially in CO2 water floods and CO2 assisted fracturing.
Uses & Applications	Surf Plus is typically loaded at .5 to 2 gpt in acid or frac fluid.
Density in Sp.Gr.	0.935
Specs	Light yellow liquid-Water soluble
	XLB-1, Self Buffered Borate Crosslinker
5500	
eneral Information	XLB-1 is a self buffering, highly concentrated borate crosslinker for fracturing fluids, It requires no pH control additive.
Uses & Applications	Normal loadings for XLB-1 range from .6 to 1.4 gpt when used in 30 to 35 ppt guar based gel. Higher loadings may be needed in cold weather or with "on the fly" liquid gelling agents where incomplete hydration of the guar may be occurring. It can be broken with oxidizing breakers or high pH enzyme breakers.
Density in Sp.Gr.	1.303
Specs	Clear colorless liquid-Water soluble
	B-1, Oxidizer Breaker (AP)
5475	
eneral Information	B-1, APS is an oxidative breaker for fracturing fluids at low to moderate temperatures.
Uses & Applications	8-1, APS is typically used in fracturing treatments at loadings of .2 to 2 ppt of fluid. Fluid temperatures most appropriate for Ammonium persulfate are from around 80° F to 190° F.
	1.98
Density in Sp.Gr.	
	White granules-Water soluble
Specs	White granules-Water soluble B-4LE, High pH/Low Temp. <140°F Enzyme Breaker
Specs 5478	100 A 2011 (100 A 2011 (100 A 2011 A
Specs 5478 eneral Information	B-4LE, High pH/Low Temp. <140°F Enzyme Breaker B-4LE is a liquid enzyme breaker designed specifically for borate crosslinked fluid with pH of up to 10.
Specs 5478 eneral Information Uses & Applications	B-4LE, High pH/Low Temp. <140°F Enzyme Breaker



Denbury Bell Creek Unit #D 57-08 Sec 7, T 9S, R 54E Montana 15-Jun-22

AUG 2 6 2022

MONTANA BOARD OF OIL & GAS CONSERVATION • BILLINGS

	PRODUCT DESCRIPTION
	KCL-2Sub, KCl Substitute (anionic tolerant)
Q5301 General Information	KCL-2Sub is a slightly cationic highly concentrated liquid potassium chloride substitute for oilfield use. Unlike many other KCl substitutes, KCL Substitute is very low in toxicity and contains no
Uses & Applications Density in Sp.Gr, Specs	KCL-2Sub can be used in any application where the stabilization of formation clays are required. KCL Substitute typical loadings of .5 to 1 gpt will give the base fluid the equivalent clay stabilization of 2% dry potassium chloride in most formations. 1.13 Clear liquid-Water soluble
General Information	
Uses & Applications Density in Sp.Gr. Specs	
General Information	
Uses & Applications Density in Sp.Gr. Specs	
General Information	
Uses & Applications Density in Sp.Gr. Specs	
General Information	
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Uses & Applications Density in Sp.Gr. Specs	